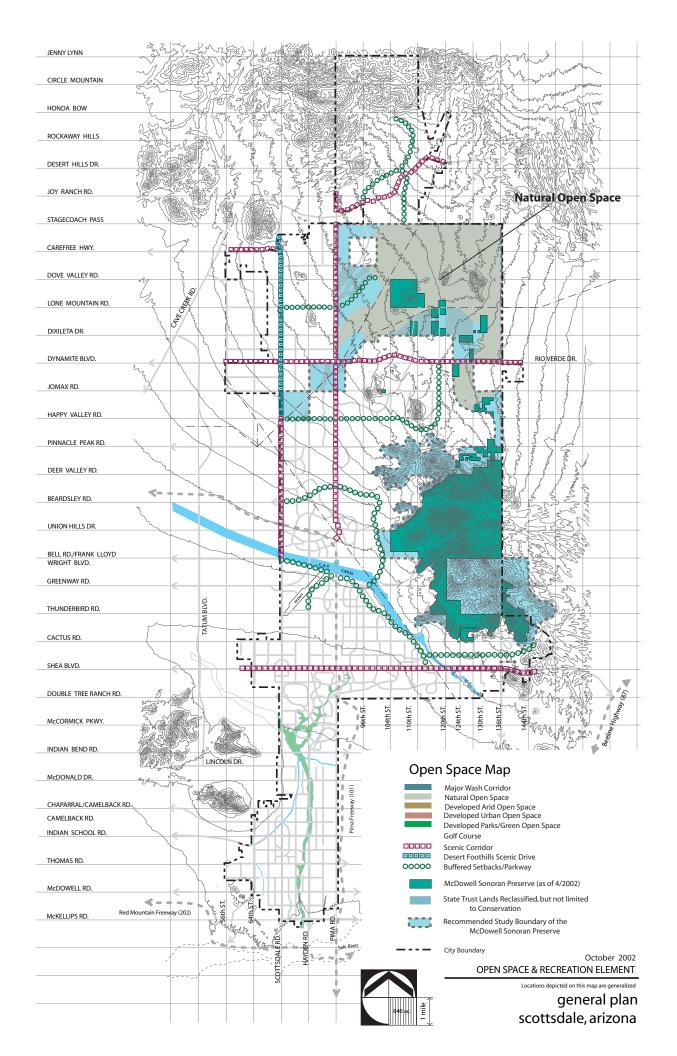
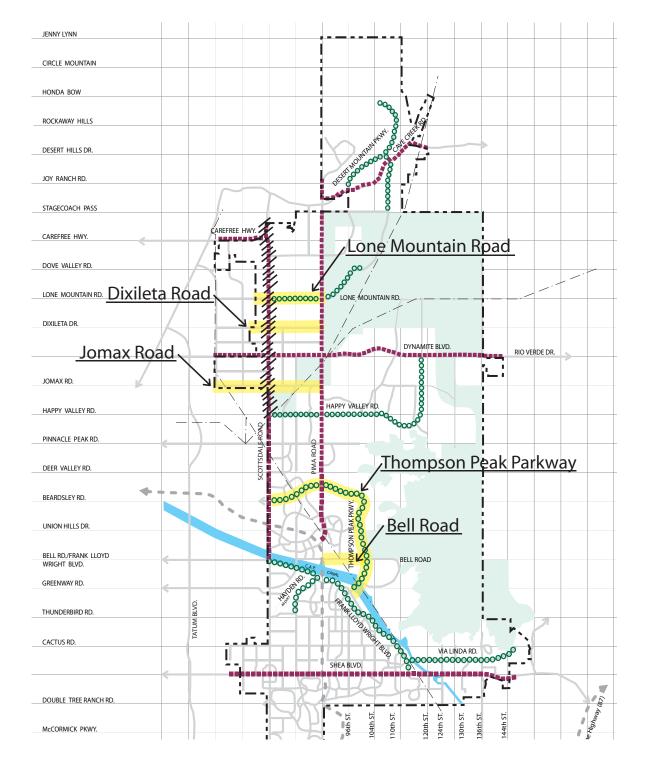
Your Comments Please!

circl	е	<u>eith</u>	<u>ner</u>	yes	or	no:

Should Jomax Road be designated a Scenic Corridor? yes no A Buffered Setback Roadway? yes no
Should Lone Mountain Road be redesignated a Scenic Corridor? yes no Remain a Buffered Setback Roadway? yes no
Should Dixileta Road be designated a Scenic Corridor? yes no A Buffered Setback Roadway? yes no
Should Thompson Peak Parkway be redesignated a Scenic Corridor? yes no Remain a Buffered Setback Roadway? yes no
Should Bell Road be designated a Scenic Corridor? yes no A Buffered Setback Roadway? yes no
Should other roadways be considered for a scenic/buffered roadway designation? yes no What Roadway?
Should these or other roads be designated a Themed Street? yes no What Roadway?
comments:





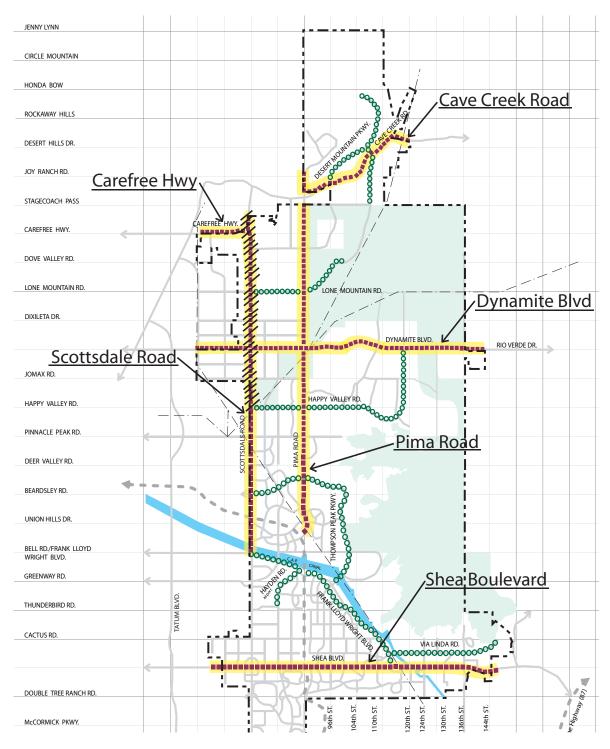


Roads Under Consideration

Jomax Road Lone Mountain Road Thompson Peak Parkway Dixileta Road Bell Road



Locations depicted on this map are generalized





Existing Scenic Corridor Map

Carefree Highway
Cave Creek Road (NE of Pima Rd.)
Dynamite Boulevard (E of 56th St.)
Pima Road (N of the 101)
Shea Boulevard
Scottsdale Road (N of Fank Lloyd Wright)

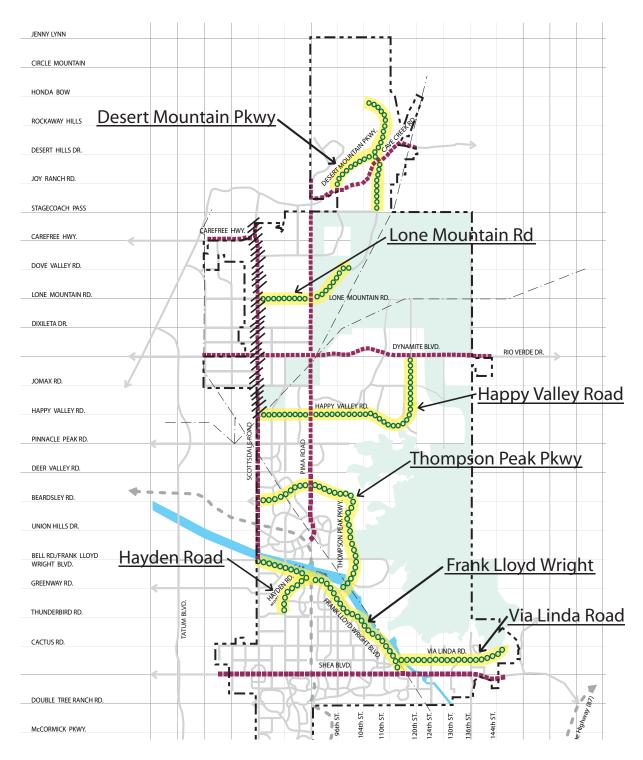


Scenic Corridor Desert Foothills Scenic Drive-Scenic Corridor

Buffered Setbacks/Parkway
Recommended Study Boundary of the
McDowell Sonoran Preserve

City Boundary

Locations depicted on this map are generalized





Existing Buffered Setback/Parkway Map

Desert Mountain Parkway Lone Mountain Road Happy Valley Road Thompson Peak Parkway Hayden Road Frank Lloyd Wright Boulevard Via Linda Road

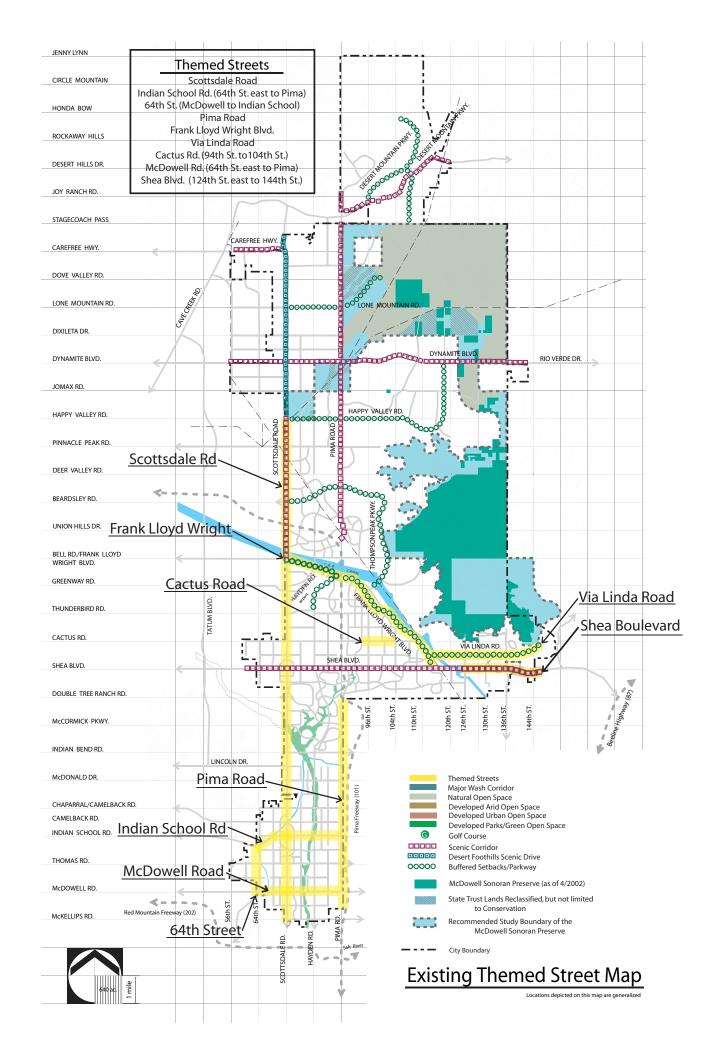


Scenic Corridor Desert Foothills Scenic Drive-Scenic Corridor

Buffered Setbacks/Parkway Recommended Study Boundary of the McDowell Sonoran Preserve

City Boundary

Locations depicted on this map are generalized



Visually Significant Roadways

Components of Linear Meaningful Open Space Streetscape Character: Natural, Transitional, Suburban, Downtown/Urban (Character and Design Element/Open Space and Recreation Element)

Scenic Corridors

Designated in General Plan

Major Arterial/Roads of Regional Significance

Regional Travel

Large/Enhanced Setbacks 50'-100' Desert Preservation Buffer Land Use

Regional/Trail/Multi-use Path

General Inclusive Design guidelines - DRB Approval

May have specific thematic design guidelines

Buffered Setback Roadways

Designated in General Plan

Minor Arterial / Major Collector

Local Travel

Enhanced Setbacks 50' or Less Aesthetic Buffer

Local Trail/Multi-use Path

General design guidelines

May have specific thematic design guidelines

Themed Streetscapes

Referenced but not designated in General Plan

Any Roadway Classification (May also be Scenic Corridor or Buffered Setback)

Regional & Local Travel

No Enhanced Setbacks

Focus on Local Pedestrian Connectivity

Will have specific thematic design guidelines

What The General Plan Says About:

Scenic Corridors:

Character and Design Element

"Apply the Scenic Corridor designation: ..."

- to maintain views
- where the desert character is a vital part of the neighborhood setting
- to buffer impacts of highly traveled roadways adjacent to neighborhoods through a larger landscaped area



Open Space and Recreation Element

"Apply a Scenic Corridor designation along major streets to provide for open space and opportunities for trails and paths. The designation should be applied using the following guidelines:

- There is a need for a landscaped buffer between streets and adjacent land uses.
- An enhanced streetscape appearance is desired.
- Views to mountains and natural or man-made features will be enhanced.

Buffered Setback / Parkways:

Character and Design Element

"Other visually significant roadways include roadways with buffered setbacks and roadways with specific streetscape design themes. Many of these designated roadways have individual design guideline policies."

Open Space and Recreation Element

"Consider buffered setbacks/parkways to provide the streetscape with a unique image that should also reduce the impacts of a major street on adjacent parcels. This type of designation is primarily an aesthetic buffer."

Themed Streets:

Character and Design Element

"Designate specific design standards to be implemented on streets where a special theme is desired."

"Create specific design guidelines for highly visible major city streets."

Who benefits from SCENIC CORRIDORS, BUFFERED SETBACKS/PARKWAYS?

- Adjacent land owners who are more effectively buffered from the adverse impacts of major roadway traffic, and experience enhanced enjoyment of the scenic beauty of the surrounding desert.
- Scottsdale citizens who drive, walk, bicycle, or horseback ride along these corridors
- Tourists and visitors who can experience more of our desert/cultural/recreational lifestyle and the community's lush Sonoran Desert.





Applying the Designations and Regulation of

SCENIC CORRIDORS & BUFFERED ROADWAYS

- Success depends on consistent application of standards.
- Scenic Corridors and Buffered Setback Roads/Parkways use design guidelines, not ordinances, to apply.
- Guidelines are often used in the Development Review process; Zoning change requests are a more effective way to apply.
- Single family residences are not involved in Development Review process, so application of design guidelines is more difficult.

What are other ways the City

BUFFERS ROADWAYS?





- Natural Area Open Space Requirements
- Environmentally Sensitive Lands Ordinance
- Development Agreements
- Arizona Preserve Initiative Agreement with State Land Dept.
- City Preservation Purchases
- Trails Plan Development Dedications
- Neighborhood Plans (I.E. Cactus Acres)
- Building Setback Requirements
- Open Space Requirements for Commercial Development

What are the criteria for

SCENIC CORRIDORS?



- 1. Scenic Corridors may be designated along major streets to provide for open space and opportunities for trails and paths.
 - "Major streets" are defined as one or more of the following:
 - a. Roads designated by the MAG Regional Transportation Plan as "Roads of Regional Significance."
 - b. Roads that have a significant number of travelers who either originate from or have a destination of a community other than Scottsdale.
 - c. Roads designated as major arterials planned for 6 lanes of travel.
 - d. Roads with a significant portion designated as a regional (rather than neighborhood) trail corridor or multi-use path.
- 2. Views to mountains and natural or man-made features will be enhanced.
- 3. An enhanced streetscape appearance is desired.
- 4. There is a need for a landscaped buffer between streets and adjacent land uses.



What are the criteria for

BUFFERED SETBACKS/PARKWAYS?

- Established for roads that do not meet the Scenic Corridor criteria but are desired to provide the streetscape with a unique image or reduce the impacts of a major street on adjacent parcels.
- May be designated along major roads primarily used by local citizens and visitors to commute to and from destinations located within the city's corporate boundaries.
- 2. Roads with buffered setbacks should be at least identified as minor collectors on the city's Streets Master Plan. They may be designated as major arterials, but generally are of lesser designation.
- 3. Roads with a significant portion designated as non-vehicular travel corridor for neighborhood or local (rather than regional) trail or multi-use path.





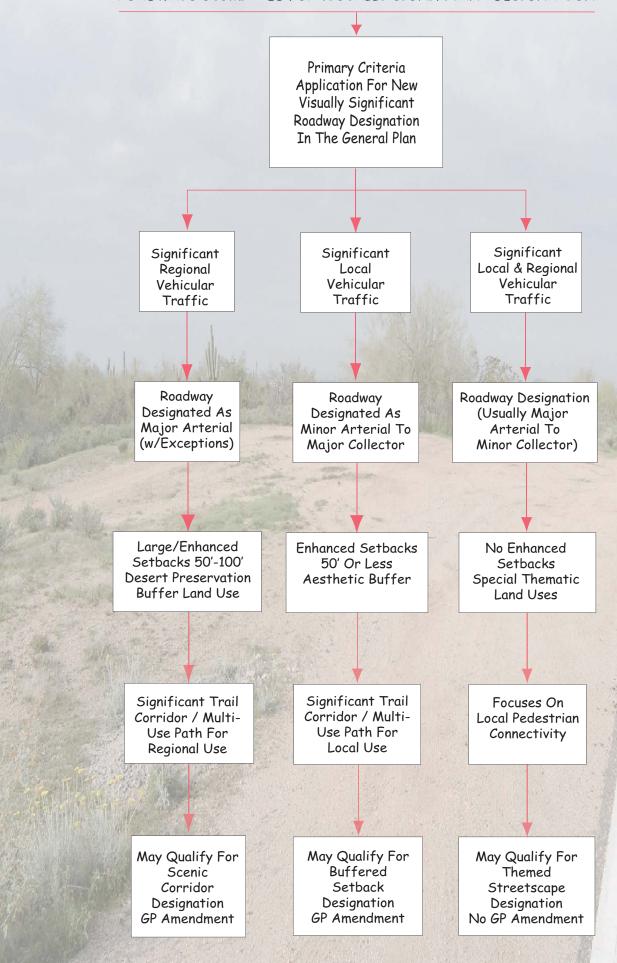
Existing Themed Streets:

- 64th Street (McDowell to Indian School Rds.)
- Indian School Road
- Scottsdale Road
- Frank Lloyd Wright Boulevard
- Shea Boulevard (East of the CAP Canal)
- Via Linda (East of the CAP Canal)
- Cactus Road (96th to 104th St.)
- Pima Road (Loop 101 to McDowell Road)

Themed Streets May Have:

- Theme Symbols and Graphics
- Theme Colors and Materials
- Theme Landscape Pallets
- Public Art as part of the Streetscape Design
- Theme Street Hardware (eg. transit stops)
- Other Elements that Reinforce the Character of the Area

ROADWAYS SUBMITTED FOR VISUALLY SIGNIFICANT DESIGNATION



Scenic Corridor & Buffered Setback/Parkway Designation Criteria Matrix

	Scenic Corridor & Buffered Setback/Parkway Designation Criteria Matrix					(
	Scenic Corridor Designation Criteria			Shared Criteria Buffered Setba		back/Parkway Designation Criteria						
	MAG Road of Regional Significance	Major Arterial Designation	Regional Vehicle Travel	Regional Trail or Pathway	Buffer Land Use From Road	Views to Mountains	Create Blvd Setting w/ Setback	St. Specific Design Theme	Minor Art. to Major Collector	Local Vehicle Travel		Current Designation
Significant Streets												
Scenic Corridors												
The Carefree Highway	☆		*		☆	☆			☆		☆	Scenic Corridor
Cave Creek Road			*		☆	☆			☆		☆	Scenic Corridor
Dynamite Boulevard	☆	☆	*	☆	*	☆						Scenic Corridor
Pima Road	☆	☆	*	*	*	☆						Scenic Corridor
Scottsdale Road	*	☆	*	*	*	☆	*	*				Scenic Corridor
Shea Boulevard	☆	☆	*		☆	☆	☆	☆			☆	Scenic Corridor
Buffered Setback/Parkways	_											
Desert Mountain Parkway					☆	☆	☆	☆	☆	\Rightarrow		Buffered Setback / Parkway
Frank Lloyd Wright Boulevard	☆	☆		*	☆	☆	☆	☆		\Rightarrow		Buffered Setback / Parkway
Happy Valley Road					☆	☆	☆		*	*	☆	Buffered Setback / Parkway
Lone Mountain Road					*	☆			*	☆	*	Buffered Setback / Parkway
Thompson Peak Parkway					*	☆	*	*	*	☆	*	Buffered Setback / Parkway
Via Linda Road					☆	☆	☆	*	*	*	*	Buffered Setback / Parkway
Roads Under Consideration												
Bell Road					☆	☆	☆		*	*	☆	To be Determined
Dixileta Road					☆	☆			☆	*	*	To be Determined
Jomax Road					☆	☆			☆	*	☆	To be Determined
Lone Mountain Road					☆	☆			☆	*	☆	Buffered Setback / Parkway
Thompson Peak Parkway					☆	☆	*	*	*	*	☆	Buffered Setback / Parkway

Roads Under Consideration Analysis

Roads Under Consideration	Percentage of Total Developed Frontage Bordering Considered Roadway	Percentage of Developed Frontage Encroaching Proposed 100' Buffer	Percentage of Developed Frontage Encroaching Proposed 50' Buffer
Bell	34%	34%	18%
Dixileta	54%	52%	37%
Jomax	39%	30%	22%
Lone Mountain	60%	40%	23%
Thompson Peak	56%	38%	28%

Scenic Corridor History Time Line

1705 Lally 1770 3	1963	Early 1970's	1976
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A grass roots effort convinced the county to Scottsdale established precedence by establish the Desert Foothills Scenic Drive. The Designation included Scottsdale Road from Happy Valley Road to Carefree.

stipulating a scenic corridor for the rezoning of the McCormick Center along Shea Boulevard

Scottsdale adopted the Northeast Area General Plan. This Created a scenic Parkway designation along Shea Boulevard.

1986 1984 1992-1999

Scottsdale adopted the Scottsdale Foothills General Plan. This plan designated portions of Scottsdale Road, Pima Road, and Dynamite Boulevard as Scenic Corridors. Buffered Setback roads were introduced.

Scottsdale adopted the Tonto Foothills General Plan. Cave Creek Road and the Carefree Highway were added to the Scenic Corridor designation list. Additions were also made to the Buffered Setback roads.

General Plan updates added some basic guidelines for designation of Scenic Corridors.

2003 2001 1997

Scottsdale published a Scenic Corridor Design Guideline brochure. The brochure suggested 50' residential setbacks and 100' non-residential setbacks.

The voter approved 2001 General Plan described the need for formal Scenic Corridor Design Guidelines

Scottsdale's Development Review Board adopted formal Scenic Corridor Design Guidelines that suggested minimum setback buffers of 100'.

April 2004 January 2004

The McDowell Sonoran Preserve suggested to the Planning Commission that additional roads be considered for Scenic Corridor Designation.

Scottsdale City Council initiated a General Plan Amendment to consider additional designation of roads as Scenic Corridors and Buffered Setback / Parkways.